										Adopted	vs. Forecast Tr	end Key
Office of the C	Chief Operating	Officer (COO)								On Bo	ıdget	~
FY 2011-2012 P			s							Positive Inc	rease Trend	↑
										Positive Dec	rease Trend	V
										Negative Inc	rease Trend	↑
										Negative De	crease Trend	1
Program Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Forecast	FY 11-12 Trend Compared to Adopted
% of closed contracts in compliance with Hartford Residents workers participation				44%	44%	100%	90%		44%			
% of open contracts in compliance with Hartford Residents workers participation				25%	25%	15%	10%		25%			
% of contracts in compliance with the living				100%	100%	90%	98%		100%			

^{*}The Davis-Bacon Act requires that each contract over \$2,000 of construction, alteration, or repair of public buildings or public works shall contain a clause setting forth the minimum wages to be paid to various employed under the contract. Under the provisions of the Act, contractors or their subcontractors are to pay workers employed directly upon the site of the work no less than the locally prevailing wages and fring character.

										Estimat	e vs. Trend	Key		
										On Bu	dget		İ	
										Positive Incre	ase Trend	î		
Development Services										Negative Inch		7		
FY 11-12 Performance Measures										Positive Decr	sase Trend	Ţ		
										Negative Dec	ease Trend	1-1-11-12	Quality	
									m			L	Explanation and	
]							FY 11-12	FY 11-12	FY 11-12					
				į į		FY 11-12	2nd	3rd	4th	FY 11-12	FY 11-12	Compare	Effect on City	
Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11-12	1st Quarter	Quarter	Quarter	Quarter	Cumulative	Year End	d to	Services &	
	Actual	Actual	Actual	Actual	Estimate	Actual	Actual	Actual	Actual	Year to Date	Trend	Estimate	Budget	Planned Action

Housing & Property Management Division

Output & Effectiveness \$ total of funds available for loans	*	±	*	*	\$7,155,990	\$ 5,308,110	1		· ·		 ļ <u> </u>
# of HPLF, Gap, HOME HouseHartford and	148	165	178	179	121	19			t		
NSP loans closed					·			 			
\$ value of loans closed by type:	*	+	+	*	\$1,150,000	\$ 145,253			 į.		
HPLF	*	±	*	*	\$490,000	\$ 181,380		 	~		j
Gap	*	· · · · · ·	*	*	\$2,250,000	¥,			 Ŷ		
HOME		<u> </u>						 	 1 1		
HouseHartford	*	*	*	*	\$500,000	\$ 72,712		 	 		
NSP	* <u> </u>	*	*	*	\$875,000	\$ 75,000		 	 -		
% of loans awarded by type:								 	 		
HPLF	*	*	*	*	21.8%	30.6%		 	 - 		 <u> </u>
Gap	*	*	*	*	9.3%	38.2%		 	 		
HOME	*	*	*	*	42.7%	0.0%		 	 		
HouseHartford	*	•	*	*	9.5%	15.3%		 	 <u></u>	_	 · · · · · · · · · · · · · · · · · · ·
NSP .	*	*	*	*	16.6%	15.8%		 	 		
Average # of days from application to preliminary funding recommendation: HPLF Gap HOME HouseHartford	* * *	* * *	* * *	* *	10 15 30 10	6 30 60 30			*		
NSP	*	÷	÷	*	30	30	<u></u>	 	 ······································		
Average # of days from closing to completion of work:											 -
HPLF	*		*	*	75	69		 	 		 ļ
HOME	*	*	*	*	540	0		 			 <u> </u>
NSP	*	*	•	*	240	245	T		 · ·		
% delinquency rate on loan collections	*	*	+	*	36%	33%					
\$ amount of private and other public funds leveraged for properties financed through City investment in housing programs	\$45,381,812	\$44,769,606			\$32,227,030	\$1,500,000			↑		·
Ratio of City investment to private and other public funds invested	*	*	*	*	6.75:1	4.16			 		
\$ amount of fees and annual taxes generated by development	\$456,578	\$565,439			\$354,988	\$62,964			î		
# of property (1-4 family) foreclosures City- wide	*	*	*	*	250	45	1		†		

Licenses & Inspections Division

Output & Efficiency								 	
# of Housing Code inspections conducted	5,433	5,438	5,393	4,500	5,000	1,364	<u> </u>	 <u>_</u>	

Estimate vs. Trend Key
On Budget
Positive Increase Trend
Negative Increase Trend
Negative Decrease Trend
Negative Decrease Trend
Negative Decrease Trend

Development Services FY 11-12 Performance Measures

									·	INCOMING DEC	COOC HORS	1 1 11-12	Qualitaily	
					ĺ		FY 11-12	FY 11-12	FY 11-12			Trend	Explanation and	
		1			ļ	FY 11-12	2nd	3rd	4th	FY 11-12	FY 11-12	Compare	Effect on City	Į
Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11-12	1st Quarter	Quarter	Quarter	Quarter	Cumulative	Year End	d to	Services &	1
	Actual	Actual	Actual	Actual	Estimate	Actual	Actual	Actual	Actual	Year to Date	Trend	Estimate	Budget	Planned Action
	Actual	Actual	Actual	, Autuu.		272.8:1						-		
Ratio of code inspections per inspector	1 *	*			30%							 		
# of Housing Code inspection violations	6,002	5,343	1,931	2,800	1,800	366	<u> </u>	ļ <u> </u>		ļ		+		
% of inspections that result in a violation	*	*	*	*	36%	27%		<u> </u>		ļ		+ +		
# of anti-blight cases	*	*	*	*	120	0		ļ				<u> </u>		
% of anti-blight cases with positive	*	*	*	*	75%	0%					ľ	1		
Improvement	1						ļ		<u> </u>					
# of zoning violations issued	*		*	*	<u> </u>	76	<u> </u>	<u> </u>	1			<u> </u>		J

Effectiveness

Planning Division

Output & Efficiency

Output a minority								 			1
Total # of planning and zoning reviews	ŧ	*	*	750	750	963	-	 	 1	T	
Average # of days for items requesting commission approval	*	*	*	35	35	34				'	
Average # of days to complete complex historic permits	*	*	*	14	14	11.02			 	y	
Average # of days to complete simple historic permits	*	*	*	3	3	4.24		 			
Average # days to complete complex planning and zoning permits	ŧ	*	*	14	14	14				-	
Average # days to complete simple planning and zoning permits	*	*	*	3	3	2.73			 	•	

Economic Development Division

Output

Output		,			1	T	T			
\$ value of loans facilitated and closed by HEDCO, SAMA, CEDF and private lenders	\$1,275,000	\$327,000	\$311,000	\$500,000	\$750,000	\$250,000	\$260,000	\$510,000		on target
# of new small businesses established	107	121	78	90	75	21	26	47		on target
ratio of business services completed to small busineses visited	*	*	*	25	25%	25.0%			V	on target
# of lobs created	217	497	3,129	2,500	150	15	25	40	٧	on target
# of jobs steaded # of jobs retained	920	2779	155	150	150	105	35	35		on target
# of new square feet occupied through Corporate Business Development managed	193,000	537,000	98,500	65,00	75,000	151,500	35,000	186,000	r	on target
# of Business Façade Improvements	24	15	*	*	12	0	2	2	t	2 loans scheduled to close by the end of Q3
\$ value of façade improvements	\$519,000	\$1,011,511			\$750,000.00	\$0		\$162,266		\$200,000.00

- Committee -										Esti	mate vs. Trend 1	Key	•	
Emergency Services & Telec	ommunication	iS								On Bi	ıxiget	V		
FY 2011-2012 Key Performan	ice Measures									Positive Inc	rease Trend	Ŷ		
_										Negative Inc	rease Trend	↑		
										Positive Dec	rease Trend	\		
										Negative De	crease Trend	Ų		
	****										D/44.40	FY 11-12	Explanation and	
Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11-12 Adopted	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual		FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	Trend Compared to Estimate	Effect on City Services & Budget	Planned Action
Program: Public Safety Telecommunications	Actual	Actual	Actual	Actual	Adopted	Actual	Actual	Actual	Actual	Teal to Date	Hella	NO Cathliate	Dugge	T MATRICE TEXTS
Output & Effectiveness						4						η		
# of total calls received	612,412	455,029	471,058	549,223	550,000	152,551	145,045			297,596	600,000	1	Total call volume to the dispatch center is trending higher to	Ensure staffing

# of total calls received	612,412	455,029	471,058	549,223	550,000	152,551	145,045	297,596	600,000	↑	the dispatch center is trending higher to move 911 calls	Ensure staffing supports call volume
# of 911 calls received	154,648	140,561	136,416	145,106	145,000	46,931	41,289	88,220	170,000	↑	911 calls to the dispatch center are trending higher than prior years	Change staffing configuration if necessary
# of other calls received	457,764	314,468	334,642	404,117	405,000	105,620	103,756	209,376	410,000	>		
% of calls that are 911	25.3%	30.9%	29.0%	26.4%	26.4%	30.8%	28.5%	29.64%	28.00%	>		
# of 911 calls per hour	17.7	16.1	15.6	16.5	16.5	21.25	18.70	20.42	19.00	~		
# of Police calls dispatched	208,138	230,271	244,057	230,214	240,000	54,724	48,753	103,477	235,000	V		
# of Fire Emergency Medical Service (EMS) calls dispatched	14,955	15,140	19,486	15,358	17,500	3,739	3,715	7,454	15,500	v		
# of Fire Suppression calls dispatched	10,020	11,551	10,209	8,904	10,500	2,263	2,922	5,185	10,500	*		
# of Ambulance calls dispatched	22,930	23,890	24,343	28,358	24,000	7,354	7,220	 14,574	29,000	<u> </u>		

*******				A.mair.						Esti	mate vs. Trend	Key		
Emergency Services & Telec	ommunication	ıs								On Bu	ıdget	· •		
FY 2011-2012 Key Performan										Positive Inc	ease Trend	^		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ŀ								Negative Inc	rease Trend	Ŷ		
										Positive Dec	rease Trend	J.		
										Negative Dec	rease Trend	J.		
Key Performance Measures					EV.44.40	FY 11-12	FY 11-12	FY 11-12	FY 11-12 4th Quarter	FY 11-12	FY 11-12 Year End	FY 11-12 Trend Compared	Explanation and Effect on City Services &	
Tay . anomalio modolico	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Adopted	Actual	Actual	Actual		Year to Date		to Estimate		Planned Action

Program: Afarm Enforcement

# of total Police alarms	8,607	8,397	7,525	7,690	7,750	2,120	1,972	4,092	8,000	~		
received % change in total Police elerms from previous year	-6.0%	-2.5%	-10.0%	-1.0%	-1.5%	8.20%	-1.00%	3.54%	4.00%	ث	Total police alarms trending higher than prior year.	Engage False Alarm Reduction Unit to target repeat offenders
# of total Police false alarms received	6,791	6,484	6,039	6,075	5,880	1,637	1,521	3,158	6,000	V		
% change Police false alarms from previous year	-7.2%	-4.6%	-6.8%	-2.8%	-2.0%	6.00%	-2.81%	1.58%	2.00%	Ť	Percentage of false police alarms trending high than prior year	Engage False Alarm Reduction Unit to target repeat offenders
Police false alarms as % of total Police alarms	78.9%	77.2%	80.3%	79.0%	76.7%	77.2%	77.1%	77.2%	77.00%	*		
# of total Fire alarms received	1,665	1,664	1,745	1,602	1,600	386	413	799	1600	V		
% change in total Fire alarms from previous year.	-11.0%	-1.0%	4.6%	-17.3%	-4.5%	-5.20%	0%	-2.44%	-4.50%	~		
# of total Fire false alarms received	1,149	1,142	1,093	1,086	1,145	277	261	538	1,100	~		
% change in Fire talse alarms from previous year	-10.5%	-7.0%	-4.3%	-18.1%	-4.5%	-4.50%	0%	-2,54%	-4.50%	~		
Fire false alarms as % of total Fire alarms	69.0%	68.6%	62.6%	67.8%	71.6%	71.8%	63.2%	67.3%	70.00%	~		

										Estin	ate vs. Tr	nd Key		
Department of Fa	milies,	Childre	en, You	th & Re	creation	on					Budget	~		
•			•								Increase	^		
Office for Young Children											e increase	<u> </u>		
FY 2011-2012 Key Performa	nce Measu	ires									rend Decrease	T T		
										Negativ	end Decrease	Ť		
Key Parformance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulat ive Year to Date	FY 11-12 Year End Trend	FY 11-12 Trend	Quarterly Explanation and Effect on City Services & Budget	Plannad Action
Program: Young Children Output & Effectiveness														
# of 3 & 4 year olds residing in Hartford	4,206	4,065	4,077	4,000	4,000	4,075	3,953				•		With	Convene an unmet needs reports for eccurate & current statistics
# of school readiness slots for 3 & 4 year olds	1,412	1,616	1,550	1,500	1,500	1,491	1,491					,		Advocate for additional stots & reach out to ticensed family day care providers
# of 3 & 4 year olds served in center-based preschool programs.	3,159	2,985	2,900	2,800	2,800	2,885	2,886				٧	,		
% of 3 & 4 year olds served in center-based preschool programs.	75%	73%	71%	70%	69%	71%	73%				î	1		
#School Readiness Sites	43	50	52	50	47	44	44				-		<u> </u>	
% of readiness stots filled	93%	87%	95%	97%	95%	96%	97%				î	7	Summer months typically result in unfiled slots however due to effective monitoring slots remained filed.	Typically with colder months attendance rates increase. The DFCYR will remaind providers of the importance of regular attendance.
% of school readiness children absent more than 25%	n/a	13%	12%	10%	12%	13%	20%				ţ	ţ	detionates attendance rates historically decrease	Reinforce the importance of regular attendance
# of accredited school readiness sites	36	41	43	45	45	43	43				,	•		
# of school readiness professionals that meet minimum state credential requirements	269	257	256	275	260	317	258				*	·	Hartford early childhood professionals continue to increase their credentials	CT legislation increases the minimum credential requirements in 2015. The DFCYR will inform providers of this new reconfrequent.
% of school readiness sites eccredited	86%	78%	66%	90%	90%	£6%	99%		THE PARTY OF THE P		1	t	Athough there are fewer sites, all but one have received NAEYC accreditation.	Continue to support re- eccreditation efforts.

% of school readiness professionals that meet minimum state credential requirements and the credential requirements are credential and the credential and the credential and the credential are credential and the cre
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										Estim	ate vs. Tre	end Key		
Office for Youth Services										On E	udget	٧.		
FY 2011-12 Key Performanc	e Measure	8								Positive	Increase	T T	ĺ	
										Negative	Increase	î		
										Positive	Decrease	1		
										Neg	ative	[↓		
						FY 11-12	FY 11-12	FY 11-12	FY 11-12	FY 11-	FY 11-12	FY 11-12	Quarterty	
Key Performance Measures						1st	2nd	3rd	4th	12	Year	Trend	Explanation	
Rey renormance measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11-12	Quarter	Quarter	Quarter	Quarter	Cumula	End	Compare	and Effect on	
	Actual	Actual	Actual	Actual	Estimate	Actual	Actual	Actual	Actual	tive	Trend	dto	City Services &	Planned Action

Program: Youth At-Risk

Output& Effectiveness

# Or actisk your engaged in	n/a	rv'a	n/a	650	750	288	308			468	560	· ·		
# of at-risk youth engaged in Peacebuilders Initiative	n/a	415	365	275	300	150	164			212	250	v		
% of youth engaged in Peacebuilders initiatives with reduced engagement in physical violence and definquency	n/a	40%	61%	60%	65%	34%	65%			61%	65%	,		
% of youth served by the Juvenile Review Board (JRB) that do not recktivate within 12 months.	n/a	n/a	n/a	€0%	75%	Annual Year End Messure	Annual Year End Measure	Annual Year End Measure	Year End	Annual Year End Measure		v	HOYS IS working with partners at the State Court Support Services to secure consistent eccess to	
% of JRB cases where youth stayed in school through the intervention	n/a	n/a	100%	60%	100%	Annual Year End Measure	Annual Year End Measure	Annual Year End Measure	Year End	Annual Year End Measure		,		
% of youth completing JRB recommendations	n'a	n/a	168.0	80%	100%	Annual Year End Measure	Annual Year End Messure	Annual Year End Measure	Year End	Annual Year End Measure				

Program: Youth Enrichment

Effectiveness

# of City youth participating in enrichment program	3,000	4,223	2,065	3,952	4,500	3,134	1,076			3,305	3500	+	the opency funded through the YSB funds has declined to renew contract this year, a second has ceased to	
% of youth in Hartford Office of Youth Services (HOYS) programs who maintain a 65% school attendance rate	n/a	N/A	N/A	75%	75%	Data not yet Available	Data not yet Avašabie	Deta not yet Avačable	Data not yet Available	yet		NA		

# of youth participating in the Community Schools intiative		1,164	1,105	1,200	1,350	769	795		795	900	,		
% of Community Schools participants maintaining 65% or better average daily program attendance	n/a	N/A	71%	75%	75%	88%	81%		85%	80%	*		

Program: Workforce Development

Output & Effectiveness

Oathat a Effectiveliess													
# of youth engaged in workforce ectivities	1,106	1,161	900	1,075	1,250	1,486	40		1,526	1,566	1	Quarter 1 services include the Summer Youth Employment and Learning program.	continues to partner with CWP to leveree other funding support to increase youth stots in Hartford
# of youth participating in internship programs	150	82	80	75	75	0	40		40	80	٧		
% of youth participating in workforce development activities and internships making demonstrative gains in workforce competencies	n/a	r/a	60%	60%	75%	87%	0%		87%	85%	t		

Program: Recreation

Carbat or Enectiveness									 	
# of visits to recreation programs	306,669	344,218	361,828	464,410	550,000					
# of recreation programs	n/a	n/a	n'a	n/a	20					
# of individual participants	n'a	n/a	n'a	n/a	10,000					
# of parent volunteers	n'a	n/a	n'a	101	50	 				
% of user satisfaction with recreation services programming	n/a	90%	90%	95%	95%					

			VALUE VI							Adopted	vs. Forecast Tr	rend Key
nance										On Bi	dget	Y
′ 2011-2012 Program Perfo	rmance Measu	res								Positive Incr	ease Trend	Ŷ
. 2017 2012 1 10g.am 1 0110.	imanos mossa	.00								Positive Dec	rease Trend	\$
									****	Negative Inc	rease Trend	1
	·							····		Negative Dec	rease Trend	1
Program Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Projected	FY 11-12 Adopted	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Forecast	FY 11-12 Trend Compared to Adopted
-9												
Effectiveness % of checks deposited within		•		T		1	I	Ι	T			T .
Effectiveness % of checks deposited within 48 hours of receipt in the Tax	n/a	n/a	n/a	96%	93.0%	93.70%	99.10%			96%	95%	<u>†</u>
Effectiveness % of checks deposited within	n/a	n/a	n/a	96%	93.0%	93.70%	99.10%			96%	95%	î

% appeals lost/settled

appeals lost/settled

\$ revenue lost per appeal

68%

\$21,707

51%

\$11,121

n/a

\$12,000

85%

\$6,500

25%

n/a

\$7,500

n/a

5

\$53,161

n/a

2

\$34,037

n/a

4

\$ 87,198

个

Ŷ

60

\$5,000

										Adopted	vs. Forecast Tr	end Key
nance										On Bu	ıdget	~
/ 2011-2012 Program Perfor	mance Measur	res								Positive Incr	ease Trend	î
										Positive Dec	rease Trend	↓
										Negative Inc	rease Trend	Ŷ
										Negative Dec	rease Trend	1
Program Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Projected	FY 11-12 Adopted	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Forecast	FY 11-12 Trend Compare to Adopte
rogram: Accounting & Control Output & Effectiveness												
# of days payable outstanding	n/a	30	40	20	30	28	34			31	30	ተ
% of invoices pald within 35 days of receipt	n/a	80.6%	87.0%	92.0%	93.0%	91%	89.00%			90%	90	>
rogram: Revenue				,	•				•			
Output		<u> </u>		1		- 1						1
% of Police Private Duty Job receivable exceeding 30 days	n/a	n/a	49%	15%	15%	45%	43%			44%	30%	Î
% of Special Events receivable exceeding 30 days	n/a	n/a	64%	50%	50%	25%	65%			45%	25%	1
% of other non property tax receivable exceeding 30 days	n/a	n/a	20%	20%	20%	83%	80%			82%	31%	Į.

**************************************					***************************************					Estin	nate vs. Trend	Key	
re										On B	udget	- ·	
Y 2011-2012 Performance Measures										Positive Inc	rease Trend	î	
											rease Trend	Î	
										Positive Dec	rease Trend	J	
										Negative Dec	rease Trend	ţ	
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Quarterly	FY 11-12 Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget
Output & Effectiveness					·•								
# of incidents (calls) responded to	22,087	21,806	23,508	22,810	22,648	5,579	6,018			11,597	22,316	, , ,	
# of EMS calls responded to	14,350	14,817	15,757	15,245	15,100	3,776	3,774			7,550	15,104	~	
% of EMS calls compared to all calls	65%	68%	67%	67%	67%	68%	63%			66%	68%	~	
% of alarms responded to within 4 minutes	54%	56%	60%	60%	85%	88%	86%			87%	88%	î	
% of EMS calls responded to within 4 minutes	54%	56%	60%	60%	85%	91%	90%			91%	91%	î	
% of fires contained to room of origin	27%	31%	32%	40%	65%	76%	82%			79%	76%	î	
# of fire deaths per 10,000 residents (124,500 Hartford residents)	O	0	0.24	0	0	0	0			0	0		

										Estin	nate vs. Trend	Key	
Fire										On B	udget	· ·	
FY 2011-2012 Performance Measures										Positive inc		1	
										Negative inc		T T	
										Positive Dec	rease Trend	Į.	
										Negative Dec	crease Trend	↓	
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Quarterly	FY 11-12 Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget
Program: Fire Prevention Output & Effectiveness													
# of mandated fire prevention inspections conducted	2,629	5,331	3,919	4,500	4,500	993	816			1,809	3,972	•	
% of mandated fire prevention inspections conducted	31%	62%		52%	52%	22%	18%			40%	88%	v	
# of structural Fires	90	84	78	70	70	21	17			38	70	~	
% of Fire Explorers in the previous 5 years who have become Hartford firefighters	0%	20%	0%	0%	0%	11%	11%			11%	11%	î	

^{*} January 2005 - June 2005 onlyor indicates incomplete figures due to technical problems with reporting software.

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											rated vs. Trend			
Health	& Human Se	rvices								Оп Ви		V		
FY 2011-2012	Key Performa	nce Measur	es							Positive incre		1		
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1							4.00			Negative Dec	rease Trend	↓ ↓		
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	FY 11- 12Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget	Planned Action
Program: Environmental Health														
Output & Effectiveness														
# of inspections of food establishments conducted according to state mandates	2,228	2,340		1,881	2,500	546	596			1,142	2,500	•		
% of all mandated food establis	hment Inspect	ions complet	ted by type:			•		,				-		
Class 1 (1 per year)	n/a	n/a		84%	100%	48%	77%			63%	100%	v		
Class 2 (2 per year)	n/a	n/a		76%	100%	98%	68%	1		83%	100%	V		
Class 3 (3 per year)	n/a	n/a		52%	50%	69%	50%			60%	50%	1	We have exceeded expectations on the inspections of class 3s	Cotinue efforts
Class 4 (4 per year)	n/a	n/a		41%	50%	57%	55%			37%	50%	~		
# of lead contaminated housing units investigated	232	328		6	200	20	35			55	200	1	Number of Identified contaminated units has declined	Continue abatement projects
# of children screened for lead	754	648		11	200	10	6			16	200	.	Lead Screener position is unfunded, thus service not provided on a full time basis.	Identify other funding sources for lead screening testing
# of investigations conducted of lead poisoning in children	117	68		19	75	4	4			8	75	ı	Less children being Identified as lead poisoned in Hartford	Continue abatement projects
% of SLA (service level agreement) compliance related to nuisance complaints	n/a	74%		96%	85%	N/A	N/A			0%	85%	1	We have had outstanking SLA compliance	Continue proces

								 Estin	ated vs. Trend	Key		
Healt	h & Human Se	rvices						On Bu	dget	~		
FY 2011-2012	: Key Performa	nce Measur	es					Positive Incr	ease Trend	Ŷ		
	•							Negative inc	ease Trend	Ŷ		
								Positive Dec	ease Trend	Ţ		
								Negative Dec	rease Trend	↓		
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11	FY 11-12 Estimate	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 Cumulative Year to Date		FY 11- 12Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget	Planned Action

Program: Administrative Services

Output

# of housing crises responded to	131	63	116	75	36	28		64	75	Ŷ	More request of these services than expected.	Continue planning to provide service to residents as needed.
# of individuals served by emergency placement program	85	142	367	75	90	91		181	75	Ť	More request of these services than expected.	Continue monitoring emergency placement needs.

Program: Maternal & Child Health

Output & Effectiveness			 				 ,					
# of participants receiving complete case management services through Maternal and Infant Health Program	1,476	1,126	3,599	2,080	460	455		915	2,080	†	The number of participants are not necessarily unique individuals	Continue service
% of all maternal and child health case management program participants with healthy Infants	90%	93%	97%	95%	95%	96%		191%	95%	v		
# of children fully immunized by age 3	n/a	1,286	1,036	1,200	340	346		686	1,200	î	Outreach efforts have been net with success	Continue efforts
% of children fully immunized by age 3	n/a	80%	83%	85%	78%	78%		78%	85%	>		
Infant mortality rate of children In the maternal and child health case management program	0 per 1000	1 per 1000	1 per 1000	85%	4	0		4 per 1000	0 per 1000	↑	There was a death in the program. We continue to far exceed the city and state trend	
Infant mortality rate City-wide	n/a	n/a	9.2 per 1000	6.7 per 1000	9.2	9.2		9.2 per 1000	6.7 per 1000	î	Overall City rate has increased	Improve city-wide ability to reach at- risk moms

									Estin	ated vs. Trend	Key		
	Healti	h & Human Sei	rvices						On Bu	dget	V		
	FY 2011-2012	Key Performa	nce Measur	es					Positive Incre	ease Trend	Ŷ		
		-							Negative Incr	ease Trend	Ŷ		
									Positive Decr	ease Trend	Ţ		
L									Negative Dec	rease Trend	4		
k	Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11-12	 FY 11-12 2nd Quarter		FY 11-12 Cumulative Year to Date		FY 11- 12Trend Compared	Quarterly Explanation and Effect on City Services & Budget	Planned Action

Program: Disease Prevention & Health Promotion

Output & Effectiveness												
# of STD screenings conducted for chlamydia, gonorrhea & HIV	2,723	2,923	1,651	3,000	650	443		1093	3,000	↓	Only one FTE nurse practitioner available.	Continue the recruitment efforts for the Nurse Practitioner position.
% of Individuals who test positive for STD that receive treatment	99%	99%	99%	100%	99%	99%		99%	100%	~		
# of positive TB cases	n/a	n/a	6	10	1	2		3	10	*		
% of City-based shelters receiving communicable disease outreach services	n/a	70%	76%	80%	70%	75%		73%	80%	‡	Demand of public health nurses services has been exceeded.	Add a public health nurse when possible.

			***************************************			···	***************************************			Estin	nated vs. Trend	Key	_	
Healt	h & Human Se	rvices								On Bu	dget	~		
FY 2011-2012	Key Performa	ince Measu	'es							Positive Incr	ease Trend	Ŷ	1	
										Negative Inc	rease Trend	↑	1	
										Positive Dec	rease Trend	1	1	
										Negative Dec	rease Trend	1		
												FY 11-	Quarterly	
Key Performance Measures	F3/07/00	D(00 00	=V 00 40	F1440.44	m, 44 40	FY 11-12	FY 11-12		FY 11-12	FY 11-12	FY 11-12	12Trend	Explanation and	
	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	Estimate	1st Quarter Actual	2nd Quarter Actual	3rd Quarter Actual	4th Quarter Actual	Cumulative Year to Date	Year End Trend	Compared	Effect on City Services & Budget	Planned Action

Program: Senior & Community Services

Output & Effectiveness											
# of visits to senior centers	n/a	7,214	25,000	10,278	7,184		17,462	25,000	↑	Senior us of centrers continues to rise	Continue to monitor
# of individual senior center members	n/a	n/a	1,500	841	942		1,783	1,500	v		
% of total senior population who are members	n/a	n/a	12%	7%	8%		8%	12%	î	We have exceeded expectations	Continue to monitor
# of rent rebates issued	4,711	5,442	5,500	5,689	0		5,689	5,500	î	Target number exceeded due to increase on number of applicants.	Continue to provide Rent Rebate application services
\$ amount of rent rebates issued	n/a	n/a	\$3 million	3,017,195	\$0		3,017,195	\$3 million	î	Hartford	Continue support of program
% of seniors satisfied with Senior Services programming	90%	95%	98%	98%	98%		98%	98%	•		
# of trips provided through Dial-a-Ride	56,842	49,301	50,000	10,530	10,325		20,855	50,000	·		
# of individual Dial-a-Ride participants	n/a	n/a	1,000	848	852		1,700	1,000	\	Fewer services categories has resulted in fewer users	Continue to monitor
# of Individuals served by McKinney and No-Freeeze shelters	2,319	2,058	2,600	425	494		919	2,600	v		
% of total McKinney and No- Freeze shelter clients denied services due to shelter capacity	n/a	5%	5%	1%	1%		1%	5%	↓	Less service denials occuring	Continue to monitor

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FY 20)11-2012 2nd Q	ttr Program Per	tormance Meas	sures					Positive Dec	rease Trend	<u> </u>		
									Negative Inc	rease Trend	Ŷ		3
									Negative Dec	rease Trend	\$		
Program Performance Measures	FY 06-07 Actual	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year to Date: Year End	FY 11-12 Year End versus Adopted	Quarterly Explanation and Effect on City Services & Budget	Planned Action
Program: Operations													
Qutput													
# of planned audits	22	19	21	21	21	23	23	23	23	23			144 14 1
# of audit reports Issued	9	15	10	14	17	23	3	7	10	23	î	We are slightly behind plan due to unplanned special projects and reviews and delays in scheduling exit conferences and issuing audit reports. This should not effect either the City Budget or Services.	We will work to catch up to plan during the remainder of the fiscal year by working to complete audits, expedite the Issuance of related reports and limit special project and reviews to the greatest extent possible.
# of unplanned special projects and reviews	41	40	27	15	25	20	11	2	13	20	Ť	We are ahead of plan on special projects and reviews because of management requests and internally identified needs. If anything, this will have a positive effect on the City budget and services.	We will monitor special project and review activity to ensure that the time spent on these projects does not negatively impact our ability to complete our planned audits.
	•		•										
\$ amount of actual and potential cost savings identified	\$2,628,300	\$1,906,200	\$1,774,300	\$1,716,900	\$1,178,200	\$478,281	\$847,300	\$3,832,900	\$4,680,200	\$4,680,200	†	We are significantly ahead of plan on actual and potential cost savings identified. This will have a positive effect on the City Budget.	We will continue to aggressively review for and Identify actual and potential cost savings.
\$ cost savings identified as a % of IA's budget	801%	510%	406%	431%	246%	100%	177%	801%	979%	979%	Ŷ		See comment above regarding actual and potential cost savings Identified.
% of audit reports Issued compared to plan	41%	79%	48%	67%	81%	100%	13%	30%	43%	100%	1	See comment above regarding the number of audit reports issued.	See comment above regarding the number of audit reports issued.

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Y 2011-2012 Key Performan	ce Measures									Positive Inc	rease Trend	î		
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										Negative De	crease Trend	1		
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	FY 10-11 Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget	Planned Action
Program: Budget Development and Control Output & Effectiveness									1			ī	had the time	
# of operating departments managing within adopted General Fund appropriation*	11	15	20	20	20	20	18			18	18	•		
# of management analysis projects conducted	9	5	4	5	5	2	2			4	6	~		

Program: Grants Administration**

# of active grants City-wide	80	108	112	100	100	98	114	212	106	1 1		
	1		,	1			<u> </u>		<u> </u>			
# of new grants applied for	29	25	29	25	25	5	9	14	7	~		
\$ amount of grants applied for	\$15,000,000+	\$32,661,421	\$30,742,429	\$10,000,000	\$10,000,000	\$5,268,475	\$4,751,562	\$10,020,037	į	î		
										1		
	l	16	12	15	15	19	20	19	19			
# of new grants awarded	10	٠,										

^{*} This is a city-wide indicator that M& B
** The Grants Administration numbers exclude CDBG (HUD) grants and CIP projects.

MHIS										Estimat	e vs. Trer	nd Key	
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										Negative De Trend	crease	Ţ	
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10 - 11Actual	FY 11-12 Goal	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11- 12 Year End Trend	FY 11-12 Trend Compared to Goal	Quarterly Explanati on and Effect on City Services & Budget
Program: MHIS Service Delivery		of a control to the c											
Output & Effectiveness										***************************************			
# Help Desk calls to MHIS	14,642	12,929	11,893	13,778	13,000	3,417	5,723				13,668	Y	
% of support calls completed within standard turnaround time	81.86%	81.80%	79.20%	79.50%	82%	81.00%	78.00%				79.50%	~	
Average time to resolve support calls (Minutes)	NA	NA	52.19	50.00	40	34.13	34				34	V	
User satisfaction Rate (scale 1-5, 5 best)	NA	NA	4.7	0.0	5	4.7	4.7				4.7	~	
% Powerschool Availability	NA	NA	NA	99.55%	99.90%	99.84%	99.96%				99.90%	~	
% MUNIS Availability	99.00%	99.70%	99.00%	99.92%	99.90%	99.95%	99.97%				99.96%	~	
% Email Availability	NA	NA	NA	99.74%	99.90%	99.93%	99.74%				99.83%	~	
% Telecom Availability	99.93%	99.79%	99.75%	99.96%	99.90%	99.96%	99.98%				99.97%	~	
% General Systems Availability	99.00%	99.70%	99.00%	99.89%	99.90%	99.58%	99.81%				99.69%	~	
# of days training labs utilized	NA	173	235	179	200	68	73				200	V	
Projects													
Started in Quarter	NA	NA	NA	NA	15	17	20				19	~	
Finished in Quarter	NA	NA	NA	NA	25	36	15				26	¥	

Open - On Time	NA	NA	NA	NA	25		66			66	~	
Open - Delayed	NA	NA	NA	NA	10		5			5	v	
TOTAL OPEN	NA	NA	NA	NA	70	66	71			69	~	
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Police							On Ba	idget	~		
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Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	FY 10-11	FY 11.12	FY 11-12	FY 11-12 Cumulative	FY 11-12 Year End	FY 11-12 Trend Compared	Quarterly Explanation and Effect on City	
	Actual	Actual	Actual	Actual	Estimate		Year to Date			Services & Budget	Planned Action

Program: Community Services Bureau

Output & Effectiveness											
# of Total Part I Crimes per Year*	8,421	7,662	7,522	7,850	7,500	1,989	1,989	7,956	Ť	Summer Season, more outdoor activities result in increased incidents of crime	increase manpower and resources to address incidents as funding allows.
% Change of Total Part I Crimes from Prior Year	-12%	-9%	-2%	5%	-2%	-0.4%	-0.4%		ţ	Overall Part 1 orime is decreasing slightly.	Continue addressing problem areas with increased manpower and resources as funding ellows.
% of Part 1 Crimes that are Violent Crimes	17.5%	19.9%	21.5%	20.0%	20.5%	24.0%	24.0%	24.0%	î	This is an overfitrend that is driven by Aggravated Assault	Addressing Domestic Violence through Increased emphasis on the Domestic Violence Unit
% of Part 1 Crimes that are Property Crimes	82.5%	80.1%	78.5%	80.0%	79.5%	76.0%	76.0%	76.0%	Ţ	Targeted enforcement and public education contributed to the decrease.	Increasing both manpower and resources specifically toward burgulary as funding
# of Youth Arrests (age 17 and under) per Year	2,170	1,795	1,736	1,725	1,500	243	243	972	ţ	Collaborative effort with Office of Youth Services and Peacebuilders has contributed to continued decrease.	Continue collaborativo partnerships.
% of total arrests that are Youth Arrests	13.3%	10.7%	10.0%	10.3%	10.0%	6.1%	6.1%	6.1%	ţ	Collaborativa effort with Office of Youth Services and Peacebuilders has contributed to continued decrease.	Continue collaborativi partnerships.
Part 1 Crimes are categorize			obbery, Aggra	vated Assault, Burg	lary, Larceny and A	uto Theft	1	1	1	1	ı
# of Citizen Initiated Calls for	or Service (see A	, B & C below):					<u> </u>				
% of calls that are Priority A: Life threatening or incidents needing emergency response	26.4%	25.4%	26.0%	25.0%	N/A	27.0%	27.0%	27.0%	Ť	HPD has no control over these measures, these purely reflect the actual trends.	No action is planned as we have no control over when a citizen chooses to initiate a call for service or how severe it may be.

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Police										On Bi	udget	~		
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										Negative Dec	rease Trend	4		
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	FY 11-12 Trend Compared to Estimate	Quarterly Explanation and Effect on City Services & Budget	Planned Action
Program: Community Services Bureau														
Output & Effectiveness	***************************************													
# of Total Part I Crimes per Year*	8,421	7,662	7,522	7,850	7,500	1,989	1,877			3,866	7,732	↑	Property Crimes ere the driver and require more assets and cooperation with Courts.	Increase manpower and resources to address incidents a funding allows.
% Change of Total Part I Grimes from Prior Year	-12%	-9%	-2%	5%	-2%	-0.4%	16,9%			16.5%	17%	1	Part1 Crime is up sharply from last year primerily as a result of Property Crimes	Continue eddressing problem areas with increased manpowe and resources as funding allows.
% of Part 1 Crimes that are Violent Crimes	17.5%	19.9%	21.5%	20.0%	20.5%	24.0%	22.7%			23.4%	24.0%	î	This is an overil trend that is driven by Aggravated Assault	Addressing Domesti Violence through increased emphasis on the Domestic Violence Unit
% of Part 1 Crimes that are Property Crimes	82.5%	80.1%	78.5%	80.0%	79.5%	76.0%	77.3%		The second secon	76.7%	76.0%	↑	Increase seems to be a result of a combination of the economic times and early releases from Courts.	Increasing both manpower and resources specifically toward burgular as funding allows.
# of Youth Arrests (age 17 and under) per Year	2,170	1,795	1,736	1,725	1,500	243	238			481	972	1	Collaborative effort with Office of Youth Services and Peacebuilders has contributed to continued decrease.	Continue collaborat partnerships.
% of total arrests that are Youth Arrests	13.3%	10.7%	10.0%	10.3%	10.0%	6.1%	7.7%			13.8%	6.9%	Ų.	Though youth arrests as a whole are down, in this quarter they happened to proportionarly increase compared to adults.	Continue collaborati partnerships.
* Part 1 Crimes are categorize			obbery, Aggra	ated Assault, Burg	ary, Larceny and A	Auto Theft								γ·····
# of Citizen Initiated Calls I % of calls that are Priority A: Life threatening or incidents needing emergency response	or Service (see A	25.4%	26.0%	25.0%	N/A	27.0%	26.3%			26.7%	26.7%	ţ	HPD has no control over these measures, these purely reflect the actual trends.	No action is planne as we have no control over when a citizen chooses to initiate a call for service or how severe it may be.

Police										Esti On B	mate vs. Trend	Key 🗸	1	
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Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual	FY 11-12 4th Quarter Actual	FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	Trend Compared	Explanation and	Planned Action
% of calls that are Priority B: Urged or Easy to become "A" calls	46.1%	46.2%	44.0%	45.0%	N/A	46.0%	47.3%			46.7%	46.7%	î	HPD has no control over these measures, these purely reflect the actual trends.	No action is planned as we have no control over when a citizen chooses to lnibate a call for service or how severe it may be.
% of calls that are Priority C: Routine service and non-urgent situations	27.5%	28.4%	30.0%	30.0%	N/A	27.0%	26.4%	-		26.7%	26.7%	ţ	HPD has no control over these measures, these purely reflect the actual trends.	No action is planned as we have no control over when a citizen chooses to initiate a call for service or how severe it may be.
Avg. Response Time (in m	inutes) of Citize	n Initiated Call	s for Service up	on receipt by dispa	tch (see A, B & C belo-	v):								
Priority A	7.7	7.0	7.0	7.0	6.0	6.7	6.7		-	6.7	6.7	↑	This time is started upon entry into CAD, not necessarily upon dispatch to the officer. Time is included that we have no control over.	Assuming that these calls are dispatched immedately upon entry into CAD, the only way we can affect this is to increase manpower and resources as funding allows.
Priority B	35.8	28.2	30.0	30.0	16.0	33.9	33.3			33.6	33.6	î	This time is started upon entry into CAD, not necessarily upon dispatch to the officer. Time is included that we have no control over.	Assuming that these calls are dispatched immedately upon entry into CAD, the only way we can affect this is to increase manpower and resources as funding allows.
Priority C	53.5	44.2	45.0	45.0	60.0	54.3	54.3			54.3	54.3	†	This time is started upon entry into CAD, not necessarily upon dispatch to the officer. Time is included that we have no control over.	Assuming that these calls are dispatched immediately upon entry into CAD, the only way we can affect this is to increase manpower and resources as funding allows.

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' 2011-2012 Key Perform	nance Measur	res and Statis	itics							Positiva Incr	ease Trend	↑		
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										Negative Dec	rease Trend	1		
Key Performance Measures	FY 07-08 Actual	FY 08-09 Actual	FY 09-10 Actual	FY 10-11 Actual	FY 11-12 Estimate	FY 11-12 1st Quarter Actual	FY 11-12 2nd Quarter Actual	FY 11-12 3rd Quarter Actual		FY 11-12 Cumulative Year to Date	FY 11-12 Year End Trend	FY 11-12 Trend Compared	Quarterly Explanation and Effect on City Services & Budget	Planned Action
ogram: Internal Affairs	Actual	Actual	Actual	Actual		Actual	_ Actual	Actual	Actual	real to Date	110110	(to Easinote	Services & Dudger	Flatined Action
	Actual	Actual	Actual	Actual		Actual	Actual	Actual	Actuar	rear to Date	11010	(to Eddinate	Jervices a budger	Figitied Action
Output & Effectiveness # of citizen complaints received	142	145	150	150	140	26	40	Actual	Actual	66	132	↓ ↓	HPD has no control over these measures, these purely reflect the	No action is planned as we have no control over when a citizen chooses to initiate a complaint.

								Es	timate vs. Trend	Key		
Registrars of Voters								On B	udget	V		
FY 2011-2012 Key Performa	nce Measures							Positive Inc	rease Trend	î		
								Negative Inc	branT ecaex	î		
								Positiva Dec	zease Trend	Ţ		
								Negative De	crease Trend	J.		
			Γ			FY 11-12	1			FY 11-12	Quarterly	
n				FY 10-		1st	FY 11-12	FY 11-12	FY 11-12	Trend	Explanation and	
Key Performance Measures	FY 07-08	FY 08-09	FY 09-10	11	FY 11-12	Quarter	2nd Quarter	Cumulative	Year End	Compared to	Effect on City	
1	Actual	Actual	Actual	Actual	Estimate	Actual	Actual	Year to Date	Trend	Estimate	Services & Budget	Planned Action

Program: Election & Administration

Output a mileonvelless								, ,		· · · · · · · · · · · · · · · · · · ·	
# of new voter registrations generated each fiscal year	*	*	4,001	5,000	5,000	2,553	583	3,138	~		
# of customers receiving outreach and education	*	•	58,644	27,000	50,000	1238	4,434.0	5,672	•		
% of polling locations with bilingual workers	*		94%	75%	75%	83%	87%	85%	•]	
% voter turnout for general elections	•	*	8.00%	40%	40%	13%	17%	15%	•	consumable supplies were purchased based on historical turnout at 25% and to comply with recent SOTS directive	continue basing decisions on be practices

^{*} Indicates prior year data not readily available. Registrars of Voters began reporting performance measures in FY 09-10